

1. *Staphylinidae* (beetles) - 100
 2. *Curculionidae* (weevils) - 100
 3. *Chrysomelidae* (leaf beetles) - 100
 4. *Scarabaeidae* (beetles) - 100
 5. *Orthoptera* (grasshoppers) - 100
 6. *Dermaptera* (beetles) - 100
 7. *Blattellidae* (cockroaches) - 100
 8. *Formicidae* (ants) - 100
 9. *Isopoda* (millipedes) - 100
 10. *Centipedidae* (centipedes) - 100
 11. *Arachnida* (spiders) - 100
 12. *Insecta* (insects) - 100
 13. *Arthropoda* (arthropods) - 100
 14. *Chelicerata* (arthropods) - 100
 15. *Crustacea* (crustaceans) - 100
 16. *Mollusca* (mollusks) - 100
 17. *Annelida* (annelids) - 100
 18. *Platyhelminthes* (flatworms) - 100
 19. *Nemertea* (ribbon worms) - 100
 20. *Cnidaria* (cnidarians) - 100
 21. *Ctenophora* (comb jellies) - 100
 22. *Tunicata* (tunicates) - 100
 23. *Phlebobranchia* (phlebobranchs) - 100
 24. *Thaliacea* (thaliaceans) - 100
 25. *Salpidae* (salps) - 100
 26. *Appendicularia* (appendicularians) - 100
 27. *Chaetognaths* (chaetognaths) - 100
 28. *Polychaeta* (polychaetes) - 100
 29. *Oligochaeta* (oligochaetes) - 100
 30. *Hydromedusae* (hydromedusae) - 100
 31. *Cyanea* (cyaneans) - 100
 32. *Scyphozoa* (scyphozoans) - 100
 33. *Cubozoa* (cubozoans) - 100
 34. *Alveolates* (alveolates) - 100
 35. *Foraminifera* (foraminifera) - 100
 36. *Graptolites* (graptolites) - 100
 37. *Trilobites* (trilobites) - 100
 38. *Crinoids* (crinoids) - 100
 39. *Brachiopods* (brachiopods) - 100
 40. *Bryozoa* (bryozoans) - 100
 41. *Hydroids* (hydroids) - 100
 42. *Anthozoa* (anthozoans) - 100
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